S87 7	22	cable and (montioring or detection) and (conductive adj coating) and "174"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:38
S87 8	1044	(conductive adj (fiber or string)) and cable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 19:01
S87 9	476	(montioring or detection or detecting or monitor or sensing or sensor) and S878	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:03
S88 0	12	"3297846"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:03
S88 1	1	(heat near (sensor or detection)) and 174/113C.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:05
S88 2	0	(heat near (sensor or detection)) and 174/117f.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:04
S88 3	0	(heat near (sensor or detection)) and 174/117ff.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:06

S88 4	0	(heat near (sensor or detection)) and 174/115.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:05
S88 5	8	(heat same (sensor or detection)) and 174/115.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:05
S88 6	8	(heat same (sensor or detection)) and 174/115.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:38
S88 7	1	(heat same (sensor or detection)) and 174/113C.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:06
S88 8	3	(heat same (sensor or detection)) and 174/117ff.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:06
S88 9	9	(conductive adj coating) and 174/113c.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:45
S89 0	9	(conductive adj coating) and 174/115.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:45

S89 1	16	(conductive adj coating) and 174/117f.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:53
S89 2	10	(conductive adj coating) and 174/117ff.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:46
S89 3	1334	string and "174"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:54
S89 4	299	174/113c.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 12:54
S89 5	9	("1008370" | "3603715" | "5177809" | "6222130" | "6239363" | "6288340" | "6639152" | "6748147").PN. OR ("6943300"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:07
S89 6	7	("2941176").URPN.	USPAT	OR	ON	2007/06/07 13:53
S89 7	2	("6353707").URPN.	USPAT	OR	ON	2007/06/07 14:05
S89 8	44813	string and cable	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:07
S89 9	79	(conductive near string) and cable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/07 15:15

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S87 2	831	cable and (montioring or detection) and (conductive adj coating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 18:58
S87 3	493	heat and S872	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 18:46
S87 4	56	(heat near (detection or detector)) and S872	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 18:55
S87 5	46	("1703005" | "2496279" | "2820085" | "3349359" | "3385959" | "3627981" | "3657516" | "3774299" | "3808403" | "3825870" | "3935422" | "4051094" | "4149066" | "4250397" | "4309596" | "4523086" | "4538054" | "4607154" | "4713531" | "4742212" | "4764665" | "4792662" | "4825049" | "4969840" | "4983814" | "5023433" | "5068518" | "5298722" | "5412181" | "5643480" | "5801914" | "5824996" | "5912811" | "6031214" | "6078025" | "6288372" | "6300598" | "6310332" | "6737610").PN. OR ("6958463"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 15:52
S87 6	22	(heat near (detection or detector)) and "174"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 18:55